## **New Perspectives 2018**

## **Tuesday, June 19, 2018**

## **Long Baseline Neutrino Program** - One West (4:15 PM - 6:15 PM)

-Conveners: Steve Brice

time [id] title	presenter
4:15 F M1] NOvA In 10 Minutes	VASEL, Justin
4:30 F [M1] NOvA Reconstruction using Deep Learning	GROH, Micah
4:45 F [M7] NOvA Muon Disappearance Results 2018	TORBUNOV, Dmitrii
5:00 F [96] New electron (anti-)neutrino appearance analysis from NOvA	Mr HOWARD, Bruce
5:15 FM7] Long-baseline searches for sterile neutrinos using neutral current interactions in NOvA	Dr HEWES, Jeremy WALLBANK, Michael
5:30 FM6] Accelerating Feldman-Cousins on NOvA using NERSC Supercomputers	DOYLE, Derek
5:45 FM0] NOvA's Short-Baseline Tau-Neutrino Appearance Search	Mr KELOTH, Rijeesh